Amendment Dated: January 20, 2006

IN THE CLAIMS:

Please amend claims 1-6 and add new claims 7 and 8 as follows:

1. (Currently Amended) <u>a kind of method An apparatus</u> for mounting a travel video disk player: wherein; comprising: a soft bag which the <u>having an open top is open is mounted mountable</u> in the back of the <u>a</u> seat, the <u>a</u> main body of the soft bag is eorresponding corresponds to the shape of the video disk player.; The <u>and a front</u> of the soft bag opens a includes an open display window corresponding to the <u>a</u> display screen of the video disk player. The video disk player is in the soft bag.

- 2. (Currently Amended) the method The apparatus for mounting a travel video disk player as the of claim 1, wherein: The the above-mentioned video disk player is an overturn-screen portable video disk player. Overturn the screen on the top and wrapped and upon placing the player in the soft bag, the display windows is mounted so that screen is located in the said display window.
- 3. (Currently Amended) a A mounting means of the for a travel video disk player, wherein: The comprising: a main body of the mounting means is the top-opened an open topped soft bag corresponding to the shape of the video disk player, the a center of the a top edge in the a front of the soft bag extends upward to form a tongue-shaped

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pressing strip, the a front of this said tongue-shaped pressing strip is joint joined to the a top of the a back of the said soft bag; The said front of the soft bag open a has an open display window corresponding to the display screen of the video disk player; in the left and right and sides of the soft bag are partly set up soft circular longitudinal strips which length is are longitudinally adjustable.

- 4. (Currently Amended) The mounting means of the a travel video disk player of claim 3, wherein: A a nylon hasp is sewed in the a back side of the a front end of the pressed said pressure strip in the soft bag, Aa second nylon hasp is correspondingly sewed in the upper end of the back side in the soft bag, the two nylon hasp is joint hasps are fastenable together.
- 5. (Currently Amended) the The mounting means of the travel video disk player as the of claim 3, wherein: Some openings are set provided in the soft bag corresponding to the trumpet spigot or key controls of the video disk player.
- 6. (Currently Amended) the The mounting means of the travel video disk player as the of claim 3 or the claim 4, wherein: In the top and down end upper and lower ends of the left and right side sides of the soft bag, are provided with at least one partly set up a jump ring. And ,two length-adjustable soft circular transverse strips are set, provided; a joint hook is set up provided in the two ends of each transverse strip; the said joint hooks

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in the two ends of a transverse strip are jointing secured from the left and right sidesides of the soft bag in the said two at least one jump rings ring in the upper end of the soft bag in the two ends of the other transverse strip are jointing secured from the left and right sidesides of the soft bag in the two at least one jump rings ring in the down lower end of the soft bag.

- 7. (New) The mounting means of the travel video disk player of claim 4, wherein upper and lower ends of the sides of the soft bag are provided with at least one jump ring; further including two length-adjustable soft circular transverse strips; a joint hook is provided in ends of each transverse strip; said joint hooks are secured from the sides of the soft bag in said at least one jump ring in the upper end of the soft bag; said joint hook ends of the other transverse strip are secured from the sides of the soft bag in the two jump rings in the lower end of the soft bag.
- 8. (New) A method for mounting a travel video disk player on the back of a seat comprising: providing a soft bag having an open top defining a cavity configured for receiving a video player, a front of the bag having a display window corresponding to the display screen of the video player; providing straps on the soft bag for securing the bag to the seat; securing said bag to the seat using said straps; and inserting the video disk player into the bag so that the display screen of the video player is visible through the display window.

IN THE ABSTRACT:

Please amend the abstract as follows:

This invention is disclose a kind of method A method and apparatus for mounting a travel video disk player and the mounting means thereof, is that: includes placing the video disk player is set-behind the seat back by in a soft bag, and the screen of the video disk player is located in the display window of the soft bag. The A main body of the mounting means apparatus is the top-opened an open-topped soft bag corresponding to the shape of the video disk player, the a center of the a front top edge in the front of the soft bag extend upward-extends upwardly to form a tongue-shape pressing strip, the front of this tongue-shape pressing strip is joint attached to the a top of the back of the soft bagt. The A front of the soft bag open a has an open display window corresponding to the video disk player display screen, and of the video disk player; in the left and right sides of the soft bag are partly set up soft circular provided with longitudinal adjustable strips. which length is adjustable. The video disk player is in the mounting means of the travel video disk player when it is playing, and the passenger can conveniently put the video disk player in the mounting means during the traveling, so the passenger can watch conveniently, and the mounting means occupy a small space.